

IN THE CLAIMS:

Please add new claims 1 through 18 as follows:

1. (New) A portable electronic organizer comprising:
a housing having an upper surface and a lateral surface;
a display supported by the housing and accessible at the upper surface;
a first set of data input sensors located at the upper surface;
a second set of data input sensors located at the lateral surface; and
a communication interface, supported by the housing, configured to communicate with a wireless communication device,

wherein the housing is configured so that a user may hold the housing such that the upper surface generally faces toward the user when the unit is being used as an organizer, so that the user has ready access the first and second sets of data input sensors and can easily view information on the display.
2. (New) The portable electronic organizer of claim 1. wherein the housing has a lower surface substantially opposite the upper surface, the lower surface being configured to receive the wireless communication device.
3. (New) The portable electronic organizer of claim 1 wherein:
the housing has a lower surface substantially opposite the upper surface; and
the communication interface is accessible at the lower surface.

4. (New) The portable electronic organizer of claim 1, further comprising:
a processor; and
a memory, coupled to the processor, configured to store a module selector, the module selector capable of selecting among at least two of a calendar module, an address module, a to do module, an appointments module, a time module and a settings module.
5. (New) The portable electronic organizer of claim 1, wherein the display is a touch screen capable of receiving data input.
6. (New) The portable electronic organizer of claim 1, wherein the first set of data input sensors include a direction navigation disc.
7. (New) The portable electronic organizer of claim 1, wherein the second set of data input sensors mimic sensors of the wireless communication device.
8. (New) The portable electronic organizer of claim 1, wherein the communication interface communicates with the wireless communication device via a direct connection.
9. (New) The portable electronic organizer of claim 1, wherein the wireless communication device is a cellular phone.
10. (New) The portable electronic organizer of claim 1, wherein the communication interface is a port located in a battery compartment of the housing.

11. (New) The portable electronic organizer of claim 1, wherein the housing includes at least one lateral recess to facilitate placement of the communication interface within a battery compartment of the wireless communication device.

12. (New) The portable electronic organizer of claim 1, wherein the housing and the wireless communication device include power sources independent of each other.

13. (New) A charging station for a portable electronic device comprising:
a cradle configured to receive the portable electronic device,
wherein the charging station is configured to both charge a power source and synchronize
information on the portable electronic device.
14. (New) The charging station of claim 13, wherein the portable electronic device is
one of either a portable electronic organizer and a cellular phone.
15. (New) The charging station of claim 13, wherein the power source is associated
with another device separable from the portable electronic device.
16. (New) The charging station of claim 13, further comprising another cradle
configured to receive another device separable from the portable electronic device.
17. (New) The charging station of claim 13, wherein the cradle is configured to
charge the portable electronic device.
18. (New) The charging station of claim 13, further comprising:
a communication link between the portable electronic device and a computer; and
power management circuitry for the portable electronic device.